Sheet 1 of 1 EDE 449 REPRODUCED APPLICATION NO. ATTORNEY DOCKET NO. 113P2/PCT3/US 10/522.398 INFORMATION DISCLO IN AN APPLICATION DONG, Zheng Xin (Use several sheets if necessary) GROUP/EXAMINER PILING DATE January 21, 2005 Unknown/Unknown U.S. PATENT DOCUMENTS SUB-FILING DATE PYAM-DOCUMENT NUMBER DATE CLASS CLASS INER NAME APPROPRIATE INI-TIAL FOREIGN PATENT DOCUMENTS SUB-TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS CLASS YES 06/19/97 WIPO  $\mathcal{W}$ 97/21730 A 02/01/01 WIPO 01/07475 X В C 01/92292 12/06/01 WIPO 01/31/02 WIPO D 02/08250 (प्रज 04/17/02 EP Е 1 197 496 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) ASAKAWA, A. et al., "Ghrelin is an appetite-stimulatory signal from stomach with structural resemblance to motilin," Gastoenterology, 2001, 120:337-345. BEDNAREK, M. et al., "Structure-function studies on the new growth hormone-releasing peptide, ghrelin: minimal G sequence of ghrelin necessary for activation of growth hormone secretagogue receptor 1a," J. Med. Chem., 2000, 43:4370-4376. BOWERS, C. Y., "Unnatural growth hormone-releasing peptide begets natural ghrelin," J. Clinical Endo. & Metab., H 2001, 86:1464-1469. CUMMINGS, D. et al., "Plasma ghrelin levels after diet-induced weight loss or gastric bypass surgery," N. Engl. J. Med., 2002, 346:1623-1630. DIEGUEZ, C. et al., "Ghrelin: a step forward in the understanding of somatotroph cell function and growth regulation," European J. Endocrinology, 2000, 142:413-417. K FLIER, J. et al., "The stomach speaks - ghrelin and weight regulation," N. Engl. J. Med., 2002, 346:1662-1663. KAIYA, H. et al., "Bullfrog ghrelin is modified by n-octanoic acid at its third threonine residue," J. Biol. Chem., 2001, 276:40441-40448. KOJIMA, M. et al., "Ghrelin is a growth-hormone-releasing acylated peptide from stomach," Nature, 1999, 402:656-M N MATSUMOTO, M. et al., "Structure-activity relationships of ghrelin endogenous growth hormone secretagogue," Peptide Science, 2000, p101-104 MATSUMOTO, M. et al., "Structural similarity of ghrelin derivatives to peptidyl growth hormone secretagogues," O Biochem. Biophys. Res. Comm., 2001, 284:655-659. PAPOTTI, M. et al., "Growth hormone secretagogue binding sites in peripheral human tissues," J. Clin. Endo. & P Metab., 2000, 85:3803 PEINO, R. et al., "Ghrelin-induced growth hormone secretion in humans," European J. Endocrinolgy, 2000, 143:R11-Q SVENSSON, J., "Growth hormone secretagogues as therapeutic agents," Growth Hormone & IGF Res., 1999, 9:107-R S TAKAYA, K. et al., "Ghrelin strongly stimulates growth hormone (GH) release in humans," J. Clinical Endo. & Metab., 2000, 85:4908-4911. T TOLLE, V. et al., "In vivo and in vitro effects of ghrelin/motilin-related peptide on growth hormone secretion in the rat," Neuroendocrinology, 2001, 73:54-61. WISSE, B. et al., "Reversal of cancer anorexia by blockade of central melanocortin receptors in rat," Endocrinology, U 2001, 142:3292-3301. WREN, A. et al., "The novel hypothalamic peptide ghrelin stimulates food intake and growth hormone secretion," Endocrinology, 2000, 141:4325-4328. (24) WREN, A. et al., "Ghrelin causes hyperphagia and obesity in rats," Diabetes, 2001, 50:2540-2547. W EXAMINER DATE CONSIDERED-

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